

INDIANA DEPARTMENT OF HOMELAND SECURITY CODE SERVICES SECTION

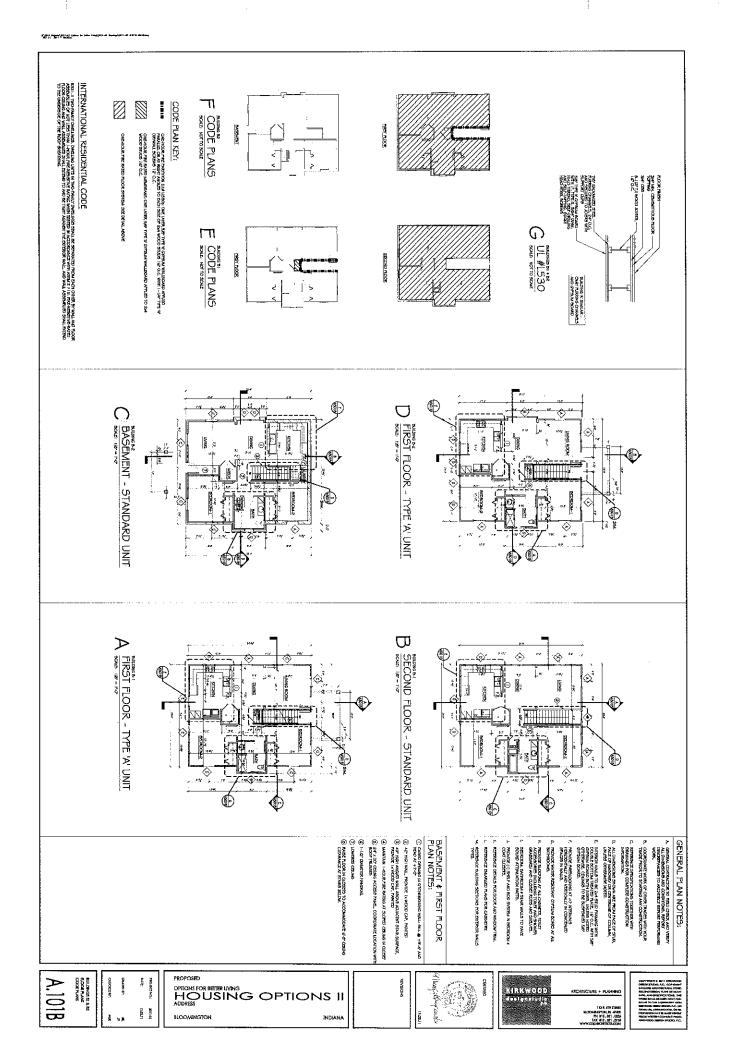
302 West Washington Street, Room W246 Indianapolis, IN 46204-2739 http://www.in.gov/dhs/fire/fp_bs_comm_code/

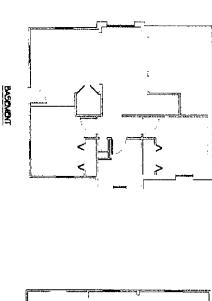


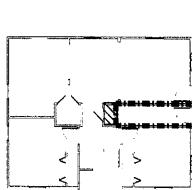
INSTRUCTIONS: Please refer to the attached four (4) page instructions. Variance number (Assigned by department) Attach additional pages as needed to complete this 16-06-02 application. 1. APPLICANT INFORMATION (Person who would be in violation if variance is not granted; usually this is the owner) Brady Johnson Name of organization 812-714-8138 1832 S. Covey Lane, Bloomington IN 47401 2. PERSON SUBMITTING APPLICATION ON BEHALF OF THE APPLICANT (If not submitted by the applicant) Name of applicant Kim Hodges 812-714-8138 ext 222 Sweet Owen Industries Arc PO Box 546 Spencer IN 47460 3. DESIGN PROFESSIONAL OF RECORD (If applicable) Name of design professional License number Name of organization Telephone number Address (number and street, city, state, and ZIP code) 4. PROJECT IDENTIFICATION Name of project 2011-01 County Options for Better Living Housing Options II Monroe Address of site (number and street, city, state, and ZIP code) 1832 S. Covey Lane, Bloomington In, 47401 Type of project Change of occupancy ☐ Addition ■ New Existing 5. REQUIRED ADDITIONAL INFORMATION : The following required information has been included with this application (check as applicable): \boxtimes A check made payable to the Indiana Department of Homeland Security for the appropriate amount. (see instructions) M One (1) set of plans or drawings and supporting data that describe the area affected by the requested variance and any proposed alternatives. Written documentation showing that the local fire official has received a copy of the variance application. X X Written documentation showing that the local building official has received a copy of the variance application. 6. VIOLATION INFORMATION Has the Plan Review Section of the Division of Fire and Building Safety issued a Correction Order? Yes (If yes, attach a copy of the Correction Order.) Has a violation been issued? Yes (If yes, attach a copy of the Violation and answer the following.) ☐ No Violation issued by: ☐ State Fire and Building Code Enforcement Section Local Fire Department

TABILID OF F	RIPTION OF REQUESTED VARIANCE ode or standard and edition involved	Specific code section		
	IFC 1008.1.8 - Z/)0S	Door operations.		
Nature of non-compliance (Include a description of spaces, equipment, etc. involved as necessary.) The dead bolts have been replaced in the home so that both sides require a key to open the door.				
The dead poits have been replaced in the home so that both sides require a key to open the door.				
8. DEMONSTRATION THAT PUBLIC HEALTH, SAFETY, AND WELFARE WILL BE PROTECTED				
	Select one of the following statements:			
	Non-compliance with the rule will not be adverse to the public health, safety or welfare; or Applicant will undertake alternative actions in lieu of compliance with the rule to ensure that granting of the variance will not be adverse to			
	public health, safety, or welfare. Explain why alternative ac	affice with the rule to ensure that granting of the valuations would be adequate (be specific).	Mario Will Not be adverse to	
The person (Brady) who lives in this home has a digonisos of Prader-Willi Syndrome (PWS). PWS is a rare disorder that results in a number of physical, mental and behavioral problems. A key feature of Prader-Willi syndrome is a constant sense of hunger. People with a PWS diagonsis will eat constantly because they never feel full. The doubled keyed deadbolt locks were placed on the doors after Brady was successful in eloping from his home several times. At this time all staff working with Brady are trained to carry the door key with them at all times so in the event of an emergency they can easily gain access to the outside. One key is required to open both doors as they are keyed alike. In addition, the staff in the home are also required to do monthly drills that included but are not limited to fire, tornado, earthquake ect. Enclosed you will find several documents that show the effects of the client being able to elope from his home. Keeping the keyed deadbolts on the doors in his apartment is a lifesaving factor. One example that nearly cost this young man his life is before the keyed deadbolts were placed on his doors he was able to elope and successufily elude the staff. He walked for a couple of miles until he reached a Steak n Shake where he ordered over \$100 worth of food. By the time he was located he was rushed to the hospital, had his stomach pumped and the physicians told his parents had he eaten any more his stomach would have ruptured causing death. It was with his safety in mind that the agency providing services placed the double keyed locks on his door so he could not get out his doors without the assistant of the staff. *Please see attached documentation that future explains the seriousness of keeping Brady with the staff at all times.				
	and the second s			
	nt least one of the following statements: Imposition of the rule would result in an undue hardship (und		construction site or its utility	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (und	usual difficulty) because of physical limitations of the		
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (und) Imposition of the rule would result in an undue hardship (und)	usual difficulty) because of physical limitations of the		
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units).	usual difficulty) because of physical limitations of the	ns in the use of the building or	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units).	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would prevent the preservation of an a	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units).	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would prevent the preservation of an a	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
Select a	It least one of the following statements: Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would prevent the preservation of an a	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
Select a	Imposition of the rule would result in an undue hardship (under second). Imposition of the rule would result in an undue hardship (under second). Imposition of the rule would result in an undue hardship (under second). Imposition of the rule would result in an undue hardship (under second). Imposition of the rule would prevent the preservation of an automorphism that the above selected statement is true:	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problemusual difficulty) because of excessive costs of addition	ns in the use of the building or	
services structure element Facts de	It least one of the following statements: Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would result in an undue hardship (unders.) Imposition of the rule would prevent the preservation of an a	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problem usual difficulty) because of excessive costs of additionarchitecturally or a historically significant part of the b	ns in the use of the building or	
Select a services structure element Facts de	Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would prevent the preservation of an aumonstrating that the above selected statement is true:	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problem usual difficulty) because of excessive costs of additionarchitecturally or a historically significant part of the b	ns in the use of the building or chal or altered construction building or structure. Date of signature (month, day, year)	
services structure element Facts de	Imposition of the rule would result in an undue hardship (under imposition of the rule would result in an undue hardship (under imposition of the rule would result in an undue hardship (under imposition of the rule would result in an undue hardship (under imposition of the rule would prevent the preservation of an aumonstrating that the above selected statement is true: ATEMENT OF ACCURACY By Certify under penalty of perjury that the information of applicant or person submitting application	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problem usual difficulty) because of excessive costs of additionarchitecturally or a historically significant part of the becontained in this application is accurate. Please print name Right Adqus	ns in the use of the building or chal or altered construction building or structure. Date of signature (month, day, year)	
services structure element Facts de	Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would result in an undue hardship (units). Imposition of the rule would prevent the preservation of an aumonstrating that the above selected statement is true: ATEMENT OF ACCURACY by certify under penalty of perjury that the information of the content of the preservation of the content of	usual difficulty) because of physical limitations of the usual difficulty) because of major operational problem usual difficulty) because of excessive costs of additionarchitecturally or a historically significant part of the becontained in this application is accurate.	ns in the use of the building or chal or altered construction building or structure. Date of signature (month, day, year)	

I hereby sertify under penalty of perjury that I am aware of this request for variance and that this application is	being submitted on my behalf.
Signature of applicant	Date of signature (month, day, year)
JOHN SON	











FIRST FLOOR

CODE PLAN KEY:

ONE-HOUR FIRE PARTITION (UL# US30): ONE LAYER 5/6" THTE X' GYPSUM WALLBOARD AFFUED PARALLE. OR AT RIGHT ANGLES TO EACH SIDE OF 244 WOOD STUDG 16" O.C. WITH 1-1/4" THTE W. DRYMALL SCRENG 12" O.C.

One-Hour fire rated membrane: One layer 5.89 type % Gypsum wallboard afflied to 2.4 wood studs 16° o.c.



ONE-HOUR TIRE RATED FLOOR SYSTEM: SEE DETAIL ABOVE

INTERNATIONAL RESIDENTIAL CODE

R321.1 TWO-FAMILY DWILLINGS. DWILLING UNTS IN TWO-FAMILY DWILLINGS SHALL BE SEPARATED FROM EACH OTHER BY WALL AND FLOOR ASSEMBLIES OF NOT LESS THAN 1-HOUR FIRE-RESISTIVE RATING WITH TESTED IN ACCORDANCE WITH ASTIME 1.19. FIRE-RESISTIVE-RATED FLOOR-CILLING AND WALL ASSEMBLIES SHALL EXTEND TO AND BE TROTH AGAINST THE EXTENDER WALL, AND WALL ASSEMBLIED SHALL EXTEND TO THE INDEPENDE OF THE ROOF SHEATHING.

